

Application No. 10/729,908  
Supplemental Amendment  
August 22, 2005

**Amendments to the Specification:**

Please replace paragraph [0075] with the following amended paragraph:

[0075] The enclosed spaces move as the revolving scroll revolves as shown in FIG. 4 and 5. The fluid taken-in in the enclosed space S1 in FIG.4 is compressed sequentially from S1 to S2  $\rightarrow$  S3  $\rightarrow$  S4  $\rightarrow$  S5, from S5 to the preceding stage discharge port 2e  $\rightarrow$  intermediate passage  $\rightarrow$  succeeding stage suction port 2f  $\rightarrow$  S6  $\rightarrow$  S7  $\rightarrow$  S8  $\rightarrow$  S9, the fluid taken-in in the enclosed space T1 in FIG.4 is compressed sequentially from T1 to T2  $\rightarrow$  T3  $\rightarrow$  T4, from T4 to the preceding stage discharge port 2e  $\rightarrow$  intermediate passage  $\rightarrow$  succeeding stage suction port 2f  $\rightarrow$  T5  $\rightarrow$  T6  $\rightarrow$  T7  $\rightarrow$  T8  $\rightarrow$  T9, and the compressed fluid in the space spaces S9 and T9 are discharged together from the discharge port 2d in the center to a pipe 8 to be sent out.